← Back

Practice Parson's 7.3A

Practice Assignment

Your grade: 50%

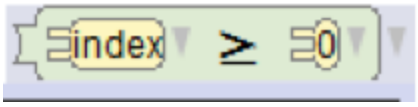
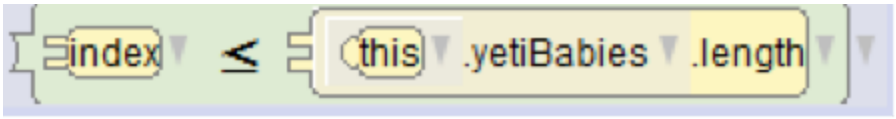
Your latest: **50%** • Your highest: **50%**

To pass you need at least 70%. We keep your highest score.

Retry

1. Write the procedure setYetiBabyPositions that has been started for you. There is an array of yetiBabies, named yetiBabies, that has yetiBabies listed in it in numeric order: yetiBaby, yetiBaby2, yetiBaby3, etc. There is also an array of objectMarkers for yetiBabies named objectMarkersYetiBabies that has object markers listed in it in numeric order: objectMarkerYetiBaby, objectMarkerYetiBaby2, objectMarkerYetiBaby3, etc. The Kth objectMarker is the objectMarker for the Kth yetiBaby. **1 point**

This procedure moves all the yetiBabies back to their corresponding object markers, such as yetiBaby to objectMarkerYetiBaby, yetiBaby2 to objectMarkerYetiBaby2, etc. and paints each yetiBaby white instantly. The procedure is shown below with one variable declared named index. Also indicated is a missing condition on the while loop and three lines of missing code.

Choose the correct condition and lines of code to complete this procedure.

What is the correct choice for condition?